

IS&R	L1	605	(264/515).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L2	887	(264/516).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L3	246	(264/545).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L4	395	(264/146).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L5	359	(264/152).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L6	741	4 or 5 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L7	5	2 and 6 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L8	35	2 and 3 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L9	11	8 and (cut or cutting or slit) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L10	1370	1 or 2 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L11	469	10 and (cut or cutting or slit) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L12	72	10 and ((cut or cutting or slit) NEAR10 parison) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L13	0	59109329.URPN. USPAT
BRS	L14	13	10 and (longitudinal\$2 NEAR5 (cut or cutting or slit)) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L15	9	14 not 12 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L16	21	parison NEAR20 (longitudinal\$2 NEAR5 (cut or cutting or slit)) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L17	0	4409177.URPN. USPAT
BRS	L18	0	76671.URPN. USPAT

JP 59109329 A	JPO	19840625	5	METHOD FOR MOLDING SKIN OF HEADREST WITH PART OF
INSERT THEREIN		264/516		TSUCHIDA, HIDEKI
JP 59109328 A	JPO	19840625	4	METHOD FOR MOLDING INSERT TO HEADREST
264/516		TSUCHIDA, HIDEKI		
JP 07156255 A	JPO	19950620	6	FORMING METHOD FOR PANEL BLOWN PRODUCT
		HIRAI, YOSHITAKA et al.		
JP 79036186 B	DERWENT	19791107	4	Forming hollow synthetic resin container having branch pipe
- by cutting parison longitudinally at one side, and applying branch pipe				
US 5049224 A	USPAT	19910917	17	Method of fabricating pipe units 156/294
156/304.2; 264/512; 264/515; 264/516; 29/428; 29/451; 29/890.14; 425/503; 425/525				
Umezawa, Yoshinori et al.				
US 4952347 A	USPAT	19900828	19	Method of manufacturing a fuel tank from synthetic resin
264/457		264/515; 264/516; 29/421.1; 29/428; 425/525		Kasugai, Joji
US 20020024171 A1	US-PGPUB	20020228	6	Production of hollow plastic articles
264/515		264/146; 264/544		Rohde, Wolfgang et al.
US 3919374 A	USPAT	19751111	5	Method for blow molding a container having an auxiliary component
formed as an integral part of it		264/515		264/274; 264/278; 264/516; 264/525; 264/526; 264/540;
425/524; 425/525; 53/140		Komendowski, Henry		
US 5762858 A	USPAT	19980609	23	Process for producing muffler hose 264/516
264/515; 425/503		Maeda, Ituro et al.		
US 4409177 A	USPAT	19831011	8	Method of forming a wraparound closure article
264/531		264/523; 264/536		Berth, Jorgen et al.
US 3214830 A	USOCR	19651102	7	Method of making an insulated container 29/416
215/12.2; 215/13.1; 220/592.2; 220/915.2; 264/152; 264/512; 264/516; 264/523; 29/450; 29/453; 29/455.1				
Name not available				